

# General Water Licence Application (Application for a new Water Licence)

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Month/Day/Year

P.O. BOX 119 GJOA HAVEN, NUNAVUT XOB 1J0

Tel: (867)360-6338 FAX: (867)360-6369 kNK5 wmoEp5 vtmpq NUNAVUT IMALIRIYIN KATIMAYIT NUNAVUT WATER BOARD OFFICE DES EAUX DU NUNAVUT



P.O. Box 119

kNK5 wmoEp5 vtmp5

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# GENERAL WATER LICENCE APPLICATION (APPLICATION FOR NEW WATER LICENCE)

The applicant is referred to the NWB's Guide 4: <u>Guide to Completing and Submitting a Water Licence Application for a New Licence</u> for more information about this application form.

# LICENCE NO:

(for NWB use only)

1. APPLICANT (PROPOSED LICENSEE)
CONTACT INFORMATION (name, address)

Sabina Gold & Silver Corp. # 202 - 930 West First Street North Vancouver, BC V7P 3N4

Contact: Matthew Pickard

Phone: (604) 998 4175 Fax: (604) 998.1051

e-mail: mpickard@sabinagoldsilver.com

2. APPLICANT REPRESENTATIVE CONTACT INFORMATION if different from Block 1 (name, address)

Same as Block 1

**3. NAME OF PROJECT** (including the name of the project location)

Sabina Gold & Silver Corp – Back River Project – 2015 Site Preparation Activities

#### 4. LOCATION OF UNDERTAKING

# **Project Extents**

NW Lat	NE Lat	SE Lat	SW Lat
66° 39' 14.4108"	66° 41' 47.0472"	65° 32' 9.6828"	65° 29' 44.412"
NW Long	NE Long	SE Long	SW Long
-107° 44' 7.1088"	-107° 28' 9.8256"	-106° 21' 32.7492"	-106° 36' 54.4206"

#### Camp Location(s)

Goose Camp Location

Latitude: 65°32'40"N, Longitude: 106°25'41"W

MLA Location (no camp)

Latitude	e: 66° 38' 52.8108", Longitude -107° 41' 18.2544"					
5.	MAP - Attach a topographical map, indicating the ma	ain components of the undertaking.				
Figure '	1 shows the location of the proposed Site Preparation	n Activities.				
the loca	2 shows the site layout for the proposed activities to ation of the camp, existing rock quarry, proposed Led extension, and the alignment of the all-weather an	Imwelt quarry, fuel storage, existing airstrip and				
	3 shows the general layout of the Marine Laydorary Laydown Area (TLA).	wn Area (MLA) and location of the proposed				
	ap Sheet No.: 076J02, 076J03, 076J05, 076J06, 076 ame: Tinney Hills and Beechy Lake Map Scale:					
6.	NATURE OF INTEREST IN THE LAND - Check any proposed undertaking (at least one box under the 'S					
;	Sub-surface					
	☐ Mineral Lease from Nunavut Tunngavik Incorpora Date (expected date) of issuance:					
	X Mineral Lease from Indian and Northern Affairs Ca Date of issuance: varies Date of expiry: varies	anada (INAC)				
;	Surface					
	X Crown Land Use Authorization from Indian and N Date of issuance: 2010-10-31 Date of expiry: 2014-					
	X Inuit Owned Land (IOL) Authorization from Kitikme Date of issuance: December 12, 2013 Date of expi					
	☐ IOL Authorization from Kivalliq Inuit Association (Date (expected date) of issuance:	KivIA) Date of expiry:				
	☐ IOL Authorization from Qikiqtani Inuit Association (QIA)  Date (expected date) of issuance: Date of expiry:					
	Commissioner's Land Use Authorization  Date (expected date) of issuance: Date of expiry:					
	Other: Date (expected date) of issuance:	Date of expiry:				
Name o	of entity(s) holding authorizations: Sabina Gold & Silv	er Corp.				
Append authoriz	dix A lists Sabina's current sub-surface and surface to zations.	enure as well as current permits and				

7.	NUNAVUT PLANNING COMMISSION (NPC) DETERMINATION						
	Indicate the land use planning	area in which the project i	s located.				
	☐ North Baffin ☐ South Baffin ☐ Akunniq		eot				
	Is a land use plan conformity determination required?						
	Yes	X No					
	If Yes, indicate date issued and If No, provide written confirmatis not required.	d attach copy ion from NPC confirming t	hat a land use plan conformity review				
	12MN036). NPC has indicated	l in previous applications a t an approved land use pl	Decision December 17, 2012, File and amendment requests for various an for the West Kitikmeot Region and available upon request.				
8.	NUNAVUT IMPACT REVIEW I	BOARD (NIRB) DETERM	INATION				
	Is an Article 12 Part 4 screenin	g determination required?					
	X Yes	No					
9.	DESCRIPTION OF UNDERTA	KING – List and attach pla	ans and drawings or project proposal.				
develop propose season approxi A tempo	oment of an all-weather road from ed Umwelt Quarry, and developed before the all-weather road is commately 1,524m long using mater corary laydown area will be stage	m Goose Camp to the exist ment of an ice-road for accompleted. The existing all rial from the exiting Goose at the Marine Laydown	ack River Project during 2015 including; sting airstrip and quarry as well as to the cess to the quarries during the winter-weather airstrip will be extended to e Quarry and the proposed Umwelt Quarry. Area to store equipment, materials and fuel ded in the scope of this application).				
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	See Schedule II of Northwest Territories Waters Regulations for Description of Undertakings.
	Information in accordance with applicable Supplemental Information Guidelines (SIG) must be submitted with a New Water Licence Application. Indicate which SIG(s) are applicable to your application.
	<ul> <li>☐ Hydrostatic Testing</li> <li>☐ Tannery</li> <li>☐ Tourist / Remote Camp</li> <li>☐ Landfarm &amp; On-Site Storage of Hydrocarbon Contaminated Soil</li> <li>☐ Onshore Oil and Gas Exploration Drilling</li> </ul>
	X Mineral Exploration / Remote Camp Advanced Exploration Mine Development Municipal General Water Works Power
	The Supplementary Questionnaire is attached to this application.
_	<b>WATER USE -</b> Check the appropriate box(s) to indicate the type(s) of water use(s) being applied for.
	☐ To obtain water for camp/ municipal purposes ☐ To obtain water for industrial purposes  X To divert a watercourse X To cross a watercourse X To modify the bed or bank of a watercour X To alter the flow of, or store water X Other: Ice road construction, dust suppression
	QUANTITY AND QUALITY OF WATER INVOLVED - For each type of water use indicated in Block 12, provide the source of water, the quality of the water source and available capacity, the estimated quantity to be used in cubic meters per day, method of extraction, as well as the quantities and qualities of water to be returned to source.
	Name of water source(s) (show location(s) on map): Water to be used for ice road construction, dust suppression and compaction will be sourced from Goose Lake (shown on Figure 2).
	Water crossings associated with the all-weather road are shown on Figure 2.
	A section of Rascal Stream will be re-aligned as part of the proposed activities. The flow of this section, Rascal Stream East, which currently flows from Rascal Lake to Goose Lake, will be permanently diverted to an adjacent stream flowing northwest to Goose Lake (Rascal Stream
	West).

Parameter	n	Min	Mean	Max
pH	98	4.8	6.9	8.1
Total alkalinity (mg/L CaCO <sub>3</sub> )	95	2.3	6.4	32.5
Hardness (mg CaCO <sub>3</sub> /L)	98	3.6	15.3	81.5
Conductivity (µS/cm)	98	11	39.5	174
Total dissolved solids (mg/L)	98	4	30	128
Total suspended solids (mg/L)	98	0.5*	1.63	7.0
Turbidity (NTU)				

<sup>\*</sup> The minimum value shown is calculated as ½ the lowest detection limit

The Draft Environmental Impact Statement (DEIS; Volume 2) states that the maximum water volume that can be withdrawn from Goose Lake without incurring a significant effect is in the range of 1,000 m<sup>3</sup>/day year round and 2,000 m<sup>3</sup>/day during the freshet period (June).

Streams in the Goose Property area, such as Rascal Stream, are largely circum-neutral, with pH levels ranging from 5.6 to 8.2. Most streams had their lowest pH in June and highest pH in August, with the seasonal differences likely due to seasonal variation in runoff (highest in June) and photosynthesis and biogeochemical cycling (higher in August). Other parameters recorded for streams in the Goose Property area shown below.

Parameter	n	Min	Mean	Max
pH	109	5.6	6.7	7.5
Total alkalinity (mg/L CaCO <sub>3</sub> )	104	1.8	5.0	17
Hardness (mg CaCO <sub>3</sub> /L)	109	0.5*	16	133
Conductivity (µS/cm)	109	10.5	40	334
Total dissolved solids (mg/L)	109	1*	36	403
Total suspended solids (mg/L)	109	0.5*	1.8	11
Turbidity (NTU)	101	0.14	0.63	2.4

<sup>\*</sup> The minimum value shown is calculated as 1/2 the lowest detection limit

Provide the overall estimated quantity of water to be used: 120 m<sup>3</sup>/day

Provide the estimated quantity(s) of water to be used from each source:

It is estimated that a maximum of 120m<sup>3</sup>/day of water will be sourced from Goose Lake.

it is estimated that a maximum of 120m /day of water will be sourced from Goose Lake.

Indicate the estimated quantities to be used for each purpose (camp, drilling, etc.)
Up to 120m³/day of water will be required for the Site Preparation activities. Water will be used to build and maintain the ice road during winter, and for dust suppression and compaction of placed construction materials during the open water season.

Other (describe):

Describe	the	method	of	extraction(	s'	):

Extraction from Goose lake will come from the current intake infrastructure. Extraction will be undertaken in accordance with DFO's Protocol for Winter Withdrawals from Ice-covered Waterbodies.

\_\_\_\_\_\_

Estimated quantity(s) of water returned to source(s): All water to be used for Site Preparation activities will be indirectly returned to Goose Lake as meltwater runoff from the ice-road, and runoff associated with dust suppression usage.

## Describe the quality of water(s) returned to source(s):

The quality of water diverted from Rascal Stream East to Rascal Stream West (as per Appendix B) will not be significantly altered from that currently entering Goose Lake directly from to Rascal Stream East.

14.	<b>WASTE</b> – Check the appropriate b deposited.	ox(s) to indicate the types of waste(s) generated and
	<ul><li>☐ Sewage</li><li>X Solid Waste</li><li>X Hazardous</li><li>X Bulky Items/Scrap Metal</li></ul>	<ul> <li>X Waste oil</li> <li>Greywater</li> <li>Sludges</li> <li>X Contaminated soil and/or water</li> </ul>
	Animal Waste	A Contaminated Son and/or water

It should be noted that the Goose Camp is permitted under NWB authorization 2BE-GOO1015 which includes waste types and quantities also linked to the 2015 Site Preparation Activities (i.e. sewage, domestic refuse from camp, greywater).

**15. QUANTITY AND QUALITY OF WASTE INVOLVED** – For each type of waste indicated in Block 14, describe its composition, quantity in cubic meters/day, method of treatment and method of disposal.

Type of Waste	Composition	Quantity Generated	Treatment Method	Disposal Method
Hazardous wastes	Petroleum Products and Lubricants – diesel fuel, oils, greases, anti-freeze, and solvents	Up to 0.02m³/day	Sorted and temporarily stored on site in a designated area.	Backhauled and disposed of at an appropriate facility.
Waste Oil	Waste oil from construction equipment	Up to 0.01m <sup>3</sup> /day		Where possible, waste oil will be used as fuel in waste oil burners. Otherwise, used oil products will be collected in tanks or drums marked "Waste Oil" and disposed of at

				an approved facility.
Contaminated soil/water	Soil/water contaminated with hydrocarbons	Up to 0.05 m <sup>3</sup> /day	Treated by a 3rd party offsite	Backhauled to offsite facility for treatment/dispos al
Scrap metal	Scrap metal	Up to 0.11m³/day	Separated, sorted and stored temporarily on site.	Backhauled to Yellowknife and included in scrap metal recycling program.

**16. OTHER AUTHORIZATIONS** – In addition to the sub-surface and surface land use authorizations provided in Block 6, indicate any other authorizations required in relation to the proposed undertaking. For each provide the following:

In addition to Sabina's existing permits and authorizations, the following applications have been submitted in relation to the proposed 2015 Site Preparation Activities.

Authorization: Renewal of KTL304C017

Administering Agency: Kitikmeot Inuit Association Project Activity: Amendment to existing permit. Date (expected date) of issuance: 13 December 2014

Date of expiry: 13 December 2016

Authorization: Application for Access to Inuit Owned Land

Administering Agency: Kitikmeot Inuit Association

Project Activity: Site Preparation activities and the Goose Property including construction of all-

weather road, airstrip extension, and ice road and airstrip for the 2015 winter season.

Date (expected date) of issuance: 01 February 2015

Date of expiry: 01 February 2017

Authorization: Application for Access to Inuit Owned Land

Administering Agency: Kitikmeot Inuit Association

Project Activity: Staging of a temporary laydown area at the Marine Laydown Area to store

equipment, materials and fuel.

Date (expected date) of issuance: 01 February 2015

Date of expiry: 01 February 2017

Authorization: Amendment to KTP11Q001 Administering Agency: Kitikmeot Inuit Association

Project Activity: Expansion of the existing Goose Quarry to provide construction material for the all-

weather road and all-weather airstrip expansion

Date (expected date) of issuance: 13 December 2014

Date of expiry: 13 December 2016

Authorization: Quarry Permit

Administering Agency: Kitikmeot Inuit Association

Project Activity: Development of the Umwelt Quarry to provide construction material for the all-

weather road and all-weather airstrip expansion

Date (expected date) of issuance: 01 February 2015

Date of expiry: 01 February 2017

## 17. PREDICTED ENVIRONMENTAL IMPACTS OF UNDERTAKING AND PROPOSED

MITIGATION MEASURES - Describe direct, indirect, and cumulative impacts related to water and waste.

See Appendix B.

#### 18. WATER RIGHTS OF EXISTING AND OTHER USERS OF WATER

Provide the names, addresses and nature of use for any known persons or properties that may be adversely affected by the proposed undertaking, including those that hold licences for water use in precedent to the application, domestic users, in-stream users, authorized waste depositors, owners of property, occupiers of property, and/or holders of outfitting concessions, registered trapline holders, and holders of other rights of a similar nature.

Advise the Board if compensation has been paid and/or agreement(s) for compensation have been reached with any existing or other users.

None identified.

#### 19. INUIT WATER RIGHTS

Advise the Board of any substantial affect of the quality, quantity or flow of waters flowing through Inuit Owned Land (IOL), and advise the Board if negotiations have commenced or an agreement to pay compensation for any loss or damage has been reached with one or more Designated Inuit Organization (DIO).

No significant effects to water quality, quantity or flow are expected to result from the proposed site preparation activities. Therefore, negotiations or compensation agreements are not expected to be required.

**20. CONSULTATION** – Provide a summary of any consultation meetings including when the meetings were held, where and with whom. Include a list of concerns expressed and measures to address concerns.

Sabina maintains a community and government engagement program to discuss our current exploration programs and the development of the Back River Project. Most of our community discussions on water use and waste deposition have been of a general nature, with potential effects on water quality and quantity and potential accidental spills. In response, Sabina has implemented a Transportation Management Plan and Spill Contingency Plan that incorporate regulatory requirements, best management practices, Traditional Knowledge, and community consultation commitments.

#### 21. SECURITY INFORMATION

Provide an estimate of the total financial security for final reclamation equal to the total outstanding reclamation liability for land and water combined sufficient to cover the highest liability over the life of the undertaking. Estimates of reclamation costs must be based on the cost of having the necessary reclamation work done by a third party contractor if the operator defaults. The estimate must also include contingency factors appropriate to the particular work to be undertaken.

Where applicable, the financial security assessment should be prepared in a manner consistent with the principals respecting mine site reclamation and implementation found in the *Mine Site Reclamation Policy for Nunavut*, Indian and Northern Affairs Canada, 2002.

See Appendix H – Abandonment and Restoration Plan.

#### 22. FINANCIAL INFORMATION

Provide a statement of financial responsibility.

See Appendix M.

If the applicant is a business entity, provide a list of the officers of the company.

Rob Pease, President & CEO
Elaine Bennett, VP, Finance & CFO
Nicole Hoeller, VP, Communication & Corporate Secretary
Wes Carson, VP, Project Development
Angus Campbell, VP, Exploration
Matthew Pickard, VP, Environment & Sustainability

If the applicant is a business entity attach a copy of the Certificate of Incorporation or evidence of registration of the company name.

See Appendix M.

23. STUDIES UNDERTAKEN TO DATE - List and attach copies of studies, reports, research, etc.

Applicable studies pertaining to this application are:

- 2014 Draft EIS (DEIS)
- 2014 Baseline Studies
- 2013 Prefeasibility Report
- 2012 Ecosystems and Vegetation Baseline Report
- 2012 Hydrology Baseline Report
- 2011 Freshwater Baseline Report
- 2011 Back River Airstrip Fish and Fish Habitat Assessment
- 2012 Wildlife Baseline Report
- 2012 Archaeological Baseline Report
- 2012 Naonaiyaotit Traditional Knowledge Project (NTKP) Back River (Hannigayok) Project

The pertinent results of these studies have been summarized in **Appendix B**. Complete copies of the baseline reports can be provided if requested.

24.	<b>PROPOSED TIME SCHEDULE</b> – Indicate the proposed start and completion dates for each applicable phase of development (construction, operation, closure, and post closure).					
	Construction					
	Proposed Start Date: For	ebruary 2015	Proposed Completion Date: <u>August 2015</u>			
	(n	nonth/year)	(month/year)			
	<u>Operation</u>					
	Proposed Start Date: For	ebruary 2015	Proposed Completion Date: <u>August 2015</u>			
	(1	month/year)	(month/year)			
	Closure					
	Proposed Start Date:	NA	Proposed Completion Date:			
		(month/yea	ar)			
	Post - Closure					
	Proposed Start Date:	NA	Proposed Completion Date:			

(month/year)

	For each applicable phase of development indicate which season(s) activities occur.							
	Construction X Winter	( Spring	X Summer	Fall	☐ All season			
	Operation [	Spring	Summer	☐ Fall	X All season			
	Closure ☐ Winter [	Spring	Summer	☐ Fall	X All season			
	Post - Closure Winter	<u>2</u> ☐ Spring	Summer	☐ Fall	X All season			
25.	PROPOSED T	TERM OF	LICENCE					
	Number of year	ars (maxim	um of 25 year	s): Two (2	years			
	Requested Da	ate of Issua	nce: February (month/y		equested Expiry Date: February 2017 (month/year)			
licence water licensing licence a respond	and <u>at least</u> one cence application g land use plann application in acc	(1) year from the contract of	om the date of a meframes are a opment impact th any project sp	application approximate requirement pecific guid	months from the date of application for a type B water for a type A water licence, to allow for processing of the e and do not account for the time to complete any prents, time for the applicant to prepare and submit a water lelines issued by the NWB, or the time for the applicant to B's Guide 5: Processing Water Licence Applications for			
26.					s <u>Standardized Form for Annual Reporting</u> , provide nd a proposed outline or template of the annual			
	The NWB stan	dard form f	or annual repo	orting will l	be used by Sabina with refinements as determined.			
27.	CHECKLIST - begin.	- The follow	wing must be i	ncluded w	vith the application for the water licensing process to			
	Written confirmation from the NPC confirming that NPC's requirements regarding land use plan conformity have been addressed.							
	X Yes	[	□No	If no,	date expected			
	Written confirming act assess				at NIRB's requirements regarding development			
	Yes		X No	If no,	date expected			
	Completed Ge	eneral Wate	er Licence App	olication fo	orm.			
	X Yes		□No	If no,	date expected			
	Information ac	dressing S	Supplemental I	nformatio	n Guideline (SIG) , where applicable (see Block 11)			

Name (Print)		Title (Print	t) Signature	Date	
Matthew Pickard		Vice Preside Environmen Sustainabili Sabina Gold & Corp.	t & //. Ch.	October 17, 2014	
28.	SIGNATURE				
	X Yes	☐ No	If no, date expected		
	Water Use Fee Deposit of \$30.00 CDN (Payee Receiver General for Canada). The actual water use fee will be calculated by the NWB based upon the amount of water authorized for use it accordance with the Regulations at the time of issuance of the licence.				
	X Yes	□No	If no, date expected	date expected	
	Application Fee of \$30.00 CDN (Payee Receiver General for Canada).				
X Yes ☐ No		□No	If no, date expected		
	Inuktitut and/or Inuinnaqtun Summary of Application.				
	X Yes	□No	If no, date expected		
	English Summary of Application.				
	X Yes	□No	If no, date expected		